

5. A method for producing a biochip by spotting probes on a plate, the method comprising the steps of  
spotting a binding agent for binding the probes to the plate at positions where the probes are to be spotted; and  
spotting the probes on the plate at positions where the binding agent is spotted.
6. The method for producing a biochip according to claim 4 or 5, wherein the plate is made of a material which is selected from the group comprising nylon membranes, glass, silicone wafer, polyimide resin and polymer plastic.
7. The method according to any of claims 4 to 6, wherein the binding agent is selected from the group comprising poly-L-lysine carbodiimide and silylation-coating.
8. The method for producing a biochip according to any one of claims 4 to 7, wherein the probes are spotted by using a pin with a recessed tip. --

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